

Art Unit: 2615

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1. A control device for remotely controlling a controlled device connected to a network, comprising:

display means for displaying a control panel of said controlled device; and

sending means for sending operation information representing a shifting history of a cursor displayed on said control panel to said controlled device.

2. A control device according to claim 1, wherein said control device is a television and said controlled device is a video cassette recorder.

3. A control device according to claim 1, wherein said control device is a television and said controlled device is a digital photo-album device.

4. (amended) A control device according to claim 1, wherein said network is a serial bus based on IEEE 1394-1995 standard.

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5. A controlled device controlled remotely by a control device connected to a network, comprising:

25 sending means for sending a control panel of said controlled device to said control device;

receiving means for receiving operation information representing a shifting history of a cursor displayed on said control panel; and

control means for controlling a function corresponding to the operation information.

5 6. a controlled device according to claim 5, wherein said control device is a television and said controlled device is a video cassette recorder.

10 7. A controlled device according to claim 5, wherein said control device is a television and said controlled device is a digital photo-album device.

8. (amended) A controlled device according to claim 5, wherein said network is a serial bus based on IEEE 1394-1995 standard.

9. (new) A control device according to claim 2, wherein said network is a serial bus based on IEEE 1394-1995 standard.

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Art Unit: 2615

10. (new) A control device according to claim 3, wherein said network is a serial bus based on IEEE 1394-1995 standard.

11. (new) A controlled device according to claim 6, wherein said network is a serial bus based on IEEE 1394-1995 standard.

12. (new) A controlled device according to claim 7, wherein said network is a serial bus based on IEEE 1394-1995 standard.

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